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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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Sheet 2 of 2

Complete If Known

Application Number	10/692,918
Filing Date	October 24, 2003
First Named Inventor	Grosveld
Art Unit	1632
Examiner Name	Singh
Attorney Docket Number	CARP0015-101

NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
AS	I	DAVIES AND RIECHMANN, "Antibody VH Domains as Small Recognition Units," Biotechnology, 1995, v. 13, 475-479	
	J	DAVIES AND RIECHMANN, "Affinity improvement of single antibody VH domains: residues in all three hypervariable regions affect antigen binding," Immunotechnology 2, 1998, 169-179	
	K	GROSVELD ET AL, "Position-Independent, High-Level Expression of the Human [Beta]-Globin Gene in Transgenic Mice, Cell, December 24, 1987, v. 51, 975-985	
	L	JANSSESNS ET AL, "Generation of heavy-chain-only antibodies in mice," PNAS, October 10, 2006, v. 103, no. 41, 15130-15135 and supplementary material on-line	
	M	LI ET AL, "Locus Control Regions coming of age at a decade plus," Trends in Genetics, October 1999, v. 15, no. 10, 403-408	
	N	SITIA ET AL, "Developmental Regulation of IgM Secretion: The Role of the Carboxy-Terminal Cysteine," Cell, March 9, 1990, v. 60, 781-790	
↓	O	SPINELLI ET AL, "The crystal structure of a llama heavy chain variable domain," Nature Structural Biology, September, 1996, v. 3, no. 9, 752-757	
AS	P	WARD ET AL, "Binding activities of a repertoire of single immunoglobulin variable domains secreted from Escherichia coli," Nature, October 12, 1989, v. 341, 544-546	

Examiner Signature	/Anoop Singh/	Date Considered	01/19/2007
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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